Future Foam confirms city expansion

BY PAT KIMBROUGH ENTERPRISE STAFF WRITER

High Point manufacturer of foam materials will move forward with an \$8.5 million ect. This will be the third expansion of its plant at 1300 Prospect St. that's expected to create at least 25 full-time iobs.

Manager Tim Akins said if it picked High Point for the facilities in 13 states, as well Thursday that he hopes an expansion. addition to the facility will start in the fourth quarter of Future Foam will have to website. this year, pending city approval of construction plans.

according to the city.

"This is an exciting projexpansion here in probably 20 years," Akins said.

The City Council in January authorized up to \$161,840 Future Foam Inc. Plant in incentives for Future Foam

enter into a contract with the city that would set out a

Future Foam considered payment schedule where it other company locations out would have to document that HIGH POINT — A south of state for the expansion, it was creating the promised jobs and investment amounts before any grants were paid.

> Based in Council Bluffs, Iowa, Future Foam makes polyurethane foam that's used in furniture cushioning, mattresses and other products.

The company has 27 as locations in Germany To receive the money, and China, according to its

SEE FUTURE FOAM/PAGE A2



LAURA GREENE | HPE

Future Foam, Inc. plans to break ground on an expansion of its foam-manufacturing plant in south High Point in the fourth guarter of 2019. The company picked High Point for the project over other locations it owns out of state.

FROM THE FRONT PAGE

Akins said the investment and job-creation numbers cited at an incentives public hearing for the project are conservative, and he expects to surpass them with the expansion.

The new jobs will include pourline operators, as well as crane operators and shipping and maintenance personnel. Akins said business has been strong across several markets.

"Certainly, furniture and bedding, and also packaging and transportation," he said. "We're very diverse."